or pharmaceutically acceptable salts thereof wherein

X is N or CH;



is a cyclic 5-10 membered cyclic ring which

is saturated and which may contain 1 or 2 additional ring heteroatoms selected from the group consisting of O, S and N, with the remaining ring atoms being carbon atoms;

 R_1 is (CH₂) $n - Z - (R_5)$, Q, hydrogen or lower alkyl;

R₂ is hydrogen or Q;

Q and Q' may be the same or different and are independently

$$R$$
(CH₂)n₁ - Y - (CH₂)n₂ - CH;
 R_4

Z is a chemical bond, CH₂, O, S or NH;

Y is CH₂, O, S or NH;

R₃, R₄, and R₅ are independently cyclic rings containing 6-14 ring carbon atoms, and containing no hetero ring atoms, which cyclic rings may be completely saturated, partially unsaturated or aromatic, and which are unsubstituted or substituted with an electron donating group or electron withdrawing group;

R₃ and R₄ may be fused to form a cyclic ring structure containing 12-28 carbon atoms;

R₆, R₁₀ and R₁₁ are independently hydrogen or lower alkyl, which is unsubstituted or substituted with an electron withdrawing group or electron donating group;

n₂ is 0-8; and

But